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FORM PTO 1449 US Department of Commerce	ATTY DOCKET NO.: VIGN1160-1	SERIAL NO.: 09/934,415
FEB 0 4 2003	APPLICANT(S):  Brendan J	. Kitts
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE: August 21, 2001	GROUP ART UNIT: 2673

U.S. PATENT DOCUMENTS

DOCUMENT   NUMBER   DATE   NAME   CLASS   CLASS   DATE			<del></del>	<del> </del>	O. I ATENT DOCUMENTO	T		
A6       5,339,392       08/16/94       Risberg et al.       345       762       12/28/90         A7       5,331,673       07/19/94       Elko et al.       714       43       03/30/92         A8       5,257,369       10/26/93       Skeen et al.       709       312       10/22/90         A9       5,226,161       07/06/93       Khoyi et al.       709       316       08/31/92         A10       5,312,787       05/18/93       Baker et al.       707       101       03/12/91         A11       5,210,824       05/11/93       Putz et al.       707       523       03/28/91         A12       4,811,207       03/07/89       Hikita et al.       707       2       03/06/86         A13       4,754,428       06/28/88       Schultz et al.       709       246       04/15/85         A14       6,185,608       02/06/01       Hon et al.       709       219       06/12/98         A15       6,185,586       02/06/01       Judson       707       513       04/06/98         A16       6,141,737       10/31/00       Krantz et al.       711       171       11/04/99         A17       6,138,141       10/24/00       DeSimone et				DATE	NAME	CLASS	SUB- CLASS	
A6       5,339,392       08/16/94       Risberg et al.       345       762       12/28/90         A7       5,331,673       07/19/94       Elko et al.       714       43       03/30/92         A8       5,257,369       10/26/93       Skeen et al.       709       312       10/22/90         A9       5,226,161       07/06/93       Khoyi et al.       709       316       08/31/92         A10       5,312,787       05/18/93       Baker et al.       707       101       03/12/91         A11       5,210,824       05/11/93       Putz et al.       707       523       03/28/91         A12       4,811,207       03/07/89       Hikita et al.       707       2       03/06/86         A13       4,754,428       06/28/88       Schultz et al.       709       246       04/15/85         A14       6,185,608       02/06/01       Hon et al.       709       219       06/12/98         A15       6,185,586       02/06/01       Judson       707       513       04/06/98         A16       6,141,737       10/31/00       Krantz et al.       711       171       11/04/99         A17       6,138,141       10/24/00       DeSimone et	T.2.	A1	5,790,790	08/04/98	Smith et along	395	200	10/24/96
A6       5,339,392       08/16/94       Risberg et al.       345       762       12/28/90         A7       5,331,673       07/19/94       Elko et al.       714       43       03/30/92         A8       5,257,369       10/26/93       Skeen et al.       709       312       10/22/90         A9       5,226,161       07/06/93       Khoyi et al.       709       316       08/31/92         A10       5,312,787       05/18/93       Baker et al.       707       101       03/12/91         A11       5,210,824       05/11/93       Putz et al.       707       523       03/28/91         A12       4,811,207       03/07/89       Hikita et al.       707       2       03/06/86         A13       4,754,428       06/28/88       Schultz et al.       709       246       04/15/85         A14       6,185,608       02/06/01       Hon et al.       709       219       06/12/98         A15       6,185,586       02/06/01       Judson       707       513       04/06/98         A16       6,141,737       10/31/00       Krantz et al.       711       171       11/04/99         A17       6,138,141       10/24/00       DeSimone et		A2	5,774,660	06/30/98	Brendel et al. 1000	$\mathcal{O}_{395}$	200	08/05/96
A6       5,339,392       08/16/94       Risberg et al.       345       762       12/28/90         A7       5,331,673       07/19/94       Elko et al.       714       43       03/30/92         A8       5,257,369       10/26/93       Skeen et al.       709       312       10/22/90         A9       5,226,161       07/06/93       Khoyi et al.       709       316       08/31/92         A10       5,312,787       05/18/93       Baker et al.       707       101       03/12/91         A11       5,210,824       05/11/93       Putz et al.       707       523       03/28/91         A12       4,811,207       03/07/89       Hikita et al.       707       2       03/06/86         A13       4,754,428       06/28/88       Schultz et al.       709       246       04/15/85         A14       6,185,608       02/06/01       Hon et al.       709       219       06/12/98         A15       6,185,586       02/06/01       Judson       707       513       04/06/98         A16       6,141,737       10/31/00       Krantz et al.       711       171       11/04/99         A17       6,138,141       10/24/00       DeSimone et		А3	5,761,416	06/02/98	Mandal et al.	395	200	12/27/96
A6       5,339,392       08/16/94       Risberg et al.       345       762       12/28/90         A7       5,331,673       07/19/94       Elko et al.       714       43       03/30/92         A8       5,257,369       10/26/93       Skeen et al.       709       312       10/22/90         A9       5,226,161       07/06/93       Khoyi et al.       709       316       08/31/92         A10       5,312,787       05/18/93       Baker et al.       707       101       03/12/91         A11       5,210,824       05/11/93       Putz et al.       707       523       03/28/91         A12       4,811,207       03/07/89       Hikita et al.       707       2       03/06/86         A13       4,754,428       06/28/88       Schultz et al.       709       246       04/15/85         A14       6,185,608       02/06/01       Hon et al.       709       219       06/12/98         A15       6,185,586       02/06/01       Judson       707       513       04/06/98         A16       6,141,737       10/31/00       Krantz et al.       711       171       11/04/99         A17       6,138,141       10/24/00       DeSimone et		A4	5,732,218	03/24/98	Bland et al.	395	200	01/02/97
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A8 5,257,369 10/26/93 Skeen et al. 709 312 10/22/90  A9 5,226,161 07/06/93 Khoyi et al. 709 316 08/31/92  A10 5,312,787 05/18/93 Baker et al. 707 101 03/12/91  A11 5,210,824 05/11/93 Putz et al. 707 523 03/28/91  A12 4,811,207 03/07/89 Hikita et al. 707 2 03/06/86  A13 4,754,428 06/28/88 Schultz et al. 709 246 04/15/85  A14 6,185,608 02/06/01 Hon et al. 709 219 06/12/98  A15 6,185,586 02/06/01 Judson 707 513 04/06/98  A16 6,141,737 10/31/00 Krantz et al. 711 171 11/04/99  A17 6,138,141 10/24/00 DeSimone et al. 709 203 10/18/96  A18 6,128,665 10/03/00 Fields et al. 709 219 07/10/98  A19 6,112,279 08/29/00 Wang 711 119 03/31/98  A20 6,094,662 07/25/00 Hawes 707 104 04/30/98  A21 6,085,226 07/04/00 Horvitz 709 203 01/15/98  A22 6,067,565 05/23/00 Horvitz 709 218 01/15/98  A23 5,958,008 09/28/99 Pogrebisky et al. 709 223 04/11/97		A6	5,339,392	08/16/94	Risberg et al.	345	762	12/28/90
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A11       5,210,824       05/11/93       Putz et al.       707       523       03/28/91         A12       4,811,207       03/07/89       Hikita et al.       707       2       03/06/86         A13       4,754,428       06/28/88       Schultz et al.       709       246       04/15/85         A14       6,185,608       02/06/01       Hon et al.       709       219       06/12/98         A15       6,185,586       02/06/01       Judson       707       513       04/06/98         A16       6,141,737       10/31/00       Krantz et al.       711       171       11/04/99         A17       6,138,141       10/24/00       DeSimone et al.       709       203       10/18/96         A18       6,128,665       10/03/00       Fields et al.       709       219       07/10/98         A19       6,112,279       08/29/00       Wang       711       119       03/31/98         A20       6,094,662       07/25/00       Hawes       707       104       04/30/98         A21       6,085,226       07/04/00       Horvitz       709       218       01/15/98         A22       6,067,565       05/23/00       Horvitz		A9	5,226,161	07/06/93	Khoyi et al.	709	316	08/31/92
A12       4,811,207       03/07/89       Hikita et al.       707       2       03/06/86         A13       4,754,428       06/28/88       Schultz et al.       709       246       04/15/85         A14       6,185,608       02/06/01       Hon et al.       709       219       06/12/98         A15       6,185,586       02/06/01       Judson       707       513       04/06/98         A16       6,141,737       10/31/00       Krantz et al.       711       171       11/04/99         A17       6,138,141       10/24/00       DeSimone et al.       709       203       10/18/96         A18       6,128,665       10/03/00       Fields et al.       709       219       07/10/98         A19       6,112,279       08/29/00       Wang       711       119       03/31/98         A20       6,094,662       07/25/00       Hawes       707       104       04/30/98         A21       6,085,226       07/04/00       Horvitz       709       203       01/15/98         A22       6,067,565       05/23/00       Horvitz       709       223       04/11/97		A10	5,312,787	05/18/93	Baker et al.	707	101	03/12/91
A13       4,754,428       06/28/88       Schultz et al.       709       246       04/15/85         A14       6,185,608       02/06/01       Hon et al.       709       219       06/12/98         A15       6,185,586       02/06/01       Judson       707       513       04/06/98         A16       6,141,737       10/31/00       Krantz et al.       711       171       171       11/04/99         A17       6,138,141       10/24/00       DeSimone et al.       709       203       10/18/96         A18       6,128,665       10/03/00       Fields et al.       709       219       07/10/98         A19       6,112,279       08/29/00       Wang       711       119       03/31/98         A20       6,094,662       07/25/00       Hawes       707       104       04/30/98         A21       6,085,226       07/04/00       Horvitz       709       203       01/15/98         A22       6,067,565       05/23/00       Horvitz       709       218       01/15/98         A23       5,958,008       09/28/99       Pogrebisky et al.       709       223       04/11/97		A11	5,210,824	05/11/93	Putz et al.	707	523	03/28/91
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A15       6,185,586       02/06/01       Judson       707       513       04/06/98         A16       6,141,737       10/31/00       Krantz et al.       711       171       11/04/99         A17       6,138,141       10/24/00       DeSimone et al.       709       203       10/18/96         A18       6,128,665       10/03/00       Fields et al.       709       219       07/10/98         A19       6,112,279       08/29/00       Wang       711       119       03/31/98         A20       6,094,662       07/25/00       Hawes       707       104       04/30/98         A21       6,085,226       07/04/00       Horvitz       709       203       01/15/98         A22       6,067,565       05/23/00       Horvitz       709       218       01/15/98         A23       5,958,008       09/28/99       Pogrebisky et al.       709       223       04/11/97		A13	4,754,428	06/28/88	Schultz et al.	709	246	04/15/85
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A18       6,128,665       10/03/00       Fields et al.       709       219       07/10/98         A19       6,112,279       08/29/00       Wang       711       119       03/31/98         A20       6,094,662       07/25/00       Hawes       707       104       04/30/98         A21       6,085,226       07/04/00       Horvitz       709       203       01/15/98         A22       6,067,565       05/23/00       Horvitz       709       218       01/15/98         A23       5,958,008       09/28/99       Pogrebisky et al.       709       223       04/11/97		A16	6,141,737	10/31/00	Krantz et al.	711	171	11/04/99
A19       6,112,279       08/29/00       Wang       711       119       03/31/98         A20       6,094,662       07/25/00       Hawes       707       104       04/30/98         A21       6,085,226       07/04/00       Horvitz       709       203       01/15/98         A22       6,067,565       05/23/00       Horvitz       709       218       01/15/98         A23       5,958,008       09/28/99       Pogrebisky et al.       709       223       04/11/97		A17	6,138,141	10/24/00	DeSimone et al.	709	203	10/18/96
A20       6,094,662       07/25/00       Hawes       707       104       04/30/98         A21       6,085,226       07/04/00       Horvitz       709       203       01/15/98         A22       6,067,565       05/23/00       Horvitz       709       218       01/15/98         A23       5,958,008       09/28/99       Pogrebisky et al.       709       223       04/11/97	1	A18	6,128,665	10/03/00	Fields et al.	709	219	07/10/98
A21       6,085,226       07/04/00       Horvitz       709       203       01/15/98         A22       6,067,565       05/23/00       Horvitz       709       218       01/15/98         A23       5,958,008       09/28/99       Pogrebisky et al.       709       223       04/11/97		A19	6,112,279	08/29/00	Wang	711	119	03/31/98
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		A23	5,958,008	09/28/99	Pogrebisky et al.	709	223	04/11/97
J A24 5,878,223 03/02/99 Becker et al. 709 223 05/07/97	J	A24	5,878,223	03/02/99	Becker et al.	709	223	05/07/97

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO (249 US Department of Commerce Patent and Trademark Office	e ATTY DOCKET NO.: SERIAL NO.: 09/934,415		
FEB 0 4 2003 (2)	APPLICANT(S):  Brendan J. Kitt	s	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE: August 21, 2001	GROUP ART UNIT: 2673	

T.Z.	A25	5,870,559	02/09/99	Davis et al.  Rosenberg et al.  Barrett et al.  Judson  Altschuler, et al.	709	224	04/11/97
1	A26	5,796,952	08/18/98	Davis et al.	, 709	224	03/21/97
	A27	5,740,430	04/14/98	Rosenberg et al.	395	616	11/06/95
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	A29	5,572,643	11/05/96	Judson	709	218	10/19/95
	A30	6,012,052	06/04/00	Altschuler, et al.	707	2	01/15/98
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	A32	5,884,282	03/16/99	Robinson	705,	27	04/09/98
	A33	5,790,426	08/04/98	Robinson	364	554	04/30/97
	A34	5,704,017	12/30/97	Heckerman, et al.	395	61 .	02/16/96
	A35	6,041,311	03/21/00	Chislenko, et al.	705	27	01/28/97
	A36	6,092,049	07/18/00	Chislenko, et al.	705	10	03/14/97
	A37	6,049,777	04/11/00	Sheena, et al.	705	10	03/14/97

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EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)
	B1						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

1.2	C1	Discount Store News, "Datasage Customer Analyst," 1998
	C2	Montgoemry, et al., "Estimating Price Elasticities with Theory-Based Priors," J. Marketing Research, Vol. 36, pp. 413-23, 1999.
	СЗ	Simon, "Price Management," Elsevier Sci Pub, pp. 13-41, 1989.
	C4	Subrahmanyan and Shoemaker, "Developing Optimal Pricing and Inventory Policies for Retailers Who Face Uncertain Demand," J. Retailing, Vol. 72, pp. 7-30, 1996.
	C5	Vilcassim and Chintagunta, "Investigating Retailer Product Category Pricing from Household Scanner Panel Data," J. Retailing, Vol. 71, pp. 103-28, 1995
	C6	Weinstein, "Tackling Technology," Progressive Grocer, 1999.

EXAMINER Juz The DATE CONSIDERED 3/3//04	(
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T.Z.	<b>C</b> 7	Wellman, "Down in the (Data) Mines," Supermarket Business, pp. 33-35, 1999.
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